

COORDINATING DRAFT**APPENDIX 3
SUPPORTING PLANS, PROCEDURES, AND DOCUMENTS**

This Plan is part of a group of plans and implementing procedures that support, and are supported by each other. These documents are designed to avoid needless repetition and to reduce conflicting information.

I. *Washington State Comprehensive Emergency Management Plan*

The *Comprehensive Emergency Management Plan* (CEMP) is an all-hazards plan, which identifies the general emergency management concepts and responsibilities of state agencies. It includes the 12 *Federal Response Plan* Emergency Support Functions (ESFs) plus 5 state-established ESFs. The ESF on Recovery and Restoration (ESF-21) and Appendix 2, Public Information have specific application to this Plan.

II. *Disaster Assistance Guide for Local Governments, Washington Military Department, Emergency Management Division, June 1996*

The *Disaster Assistance Guide for Local Governments* provides an overview of the disaster process from event through request, and on to declaration. Each of the disaster recovery programs--individual assistance, public assistance, and hazard mitigation--is described. Forms for gathering damage assessments are included. Information for assistance programs outside disasters is also presented.

III. *Washington State Integrated Fixed Facility Radiological and Chemical Protection Plan*

This Plan combined three separate fixed facility hazards plans. It replaced the June 1993 *Washington State Hanford Site Emergency Response Plan*, the May 1994 *Washington State Fixed Nuclear Facility Emergency Response Plan*, and the March 1995 *Washington State Chemical Stockpile Emergency Preparedness Plan* (CSEPP). The concept was the result of input from the Fixed Facility Hazard Joint Steering Committee.

IV. *Washington State Emergency Operations Plan*

The *Washington State Emergency Operation Plan* (EOP) establishes the procedures to be used within the state Emergency Operations Center (EOC). Position specific checklists are provided for each position within the EOC. These procedures include the process for bringing the EOC to full operational status.

COORDINATING DRAFT**V. *Emergency Management Division Duty Officer Procedures***

The *Emergency Management Division Duty Officer Procedures* provide checklists for verifying and responding to facility emergencies and include state and local agency notification steps.

VI. *County Emergency Plans and implementing Procedures*

Plans and procedures for each of the Washington counties provide guidance for the local jurisdictions. These documents are very specific and include position checklist for local agencies.

VII. *Washington State Agency Procedures*

Several state agencies maintain their own EOC procedure documents due to the nature of their responsibilities during emergencies. These include the Washington State Patrol (WSP), and the Washington State Department of Transportation (WSDOT) as well as the following primary radiological and chemical response and recovery organizations.

A. *Department of Health, Division of Radiation Protection Procedures for Radiological Emergencies*

The *Response Procedures for Radiological Emergencies* provide detailed instructions and guidance for responding to radiological emergencies at the Washington Nuclear Project Number Two (WNP-2), Trojan, and the United States Department of Energy-Richland Operations (USDOE-RL). Topics covered include notification systems, specific action for each site, accident assessment, field operations, Emergency Worker/Assistance Centers, Protective Action Guides, and Recovery (Late Phase).

B. *Department of Agriculture Radiological and Chemical Emergency Procedures*

The *Washington State Department of Radiological and Chemical Emergency Procedures* include specific guidance for Washington State Department of Agriculture (WSDA) personnel and provide up-to-date information on the agricultural communities around USDOE-RL, WNP-2, and UMCD. Food producers, processors, dairies, and commercial farms are also included.

VIII. *Facility Plans and Procedures*

Each facility maintains its own set of plans and procedures for response and recovery to onsite emergencies. The interface with offsite organizations is a key part of these documents.

COORDINATING DRAFT**IX. Federal Plans and Procedures****A. *FEMA 229 (4), Disaster Assistance: A Guide to Recovery Programs***

This Guide provides basic information about programs of assistance available to individuals, businesses, and public entities after a disaster. The information is intended to serve as a starting point for disaster workers and local, state, and federal officials to locate sources of help as they seek more definitive information, such as eligibility criteria and application processes. Included are programs that make financial assistance available, as well as those that provide technical assistance and/or goods and other services.

B. *FEMA 262, A Guide to Federal Aid in Disasters*

This handbook discusses the procedures and process for requesting Federal assistance and the types of assistance that may be available, with or without a Presidential declaration. It is intended to provide a brief overview of each of the various programs.

C. *U.S. Department of the Army, Chemical Surety Program, Army Regulation 50-6*

This regulation provides controls for chemical weapons material, including Chemical Accident/Incident Response and Assistance (CAIRA) Operations, chemical event notification, safety guidance, and requirements pertaining to the military contractors.